

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.

11219-008-999

APPLICATION NO

09/606,909

APPLICANT

Pettis et al.

FILING DATE

June 29, 2000

GROUP

3748

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>MJA</i>	BS	6,319,224	11/20/01	Stout et al.			
<i>MJA</i>	BT	US 2003/0073609	4/17/03	Pinkerton			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>MJA</i>	BU	Bader M. Influenza vaccine experience in Seattle. Am. J. Public Health. 1980 May;70(5):545
	BV	Brooks et al. Intradermal administration of bivalent and monovalent influenza vaccines. Ann. Allergy. 1977 Aug; 39(2):110-2
	BW	Brown et al. The immunizing effect of influenza A/New Jersey/76 (Hsw1N1) virus vaccine administered intradermally and intramuscularly to adults. J. Infect. Dis. 1977 Dec;136 Suppl:S466-71
	BX	Crowe Experimental comparison of intradermal and subcutaneous vaccination with influenza vaccine. Am. J. Med. Technol. 1965 Nov-Dec;31(6):387-96
	BY	Foy et al. Efficacy of intradermally administered A2 Hong Kong vaccine. JAMA. 1970 Jul 6;213(1):130
	BZ	Glenn et al. Advances in vaccine delivery: transcutaneous immunisation. Exp. Opin. Invest. Drugs 1999, 8(6):797-805
	CA	Gramzinski et al. Immune response to a hepatitis B DNA vaccine in Aotus monkeys: a comparison of vaccine formulation, route, and method of administration. Mol. Med. 1998 Feb;4(2):109-18
	CB	Halperin et al. A comparison of the intradermal and subcutaneous routes of influenza vaccination with A/New Jersey/76 (swine flu) and A/Victoria/75: report of a study and review of the literature. Am. J. Public Health. 1979 Dec;69(12):1247-50
	CC	Herbert et al. Comparison of responses to influenza A/New Jersey/76-A/Victoria/75 virus vaccine administered intradermally or subcutaneously to adults with chronic respiratory disease. J. Infect. Dis. 1979 Aug;140(2):234-8
	CD	McElroy et al. Response to intradermal vaccination with A2, Hong Kong variant, influenza vaccine. N. Engl. J. Med. 1969 Nov 6;281(19):1076
	CE	Niculescu et al. Efficacy of an adsorbed trivalent split influenza vaccine administered by intradermal route. Arch. Roum. Path. Exp. Microbiol. 1981, 40(1):67-70
	CF	Payler DK. Intradermal influenza vaccine using Portojet 1976. Br. Med. J. 1977 Oct 29;2(6095):1152
	CG	Payler et al. Letter: Intradermal influenza vaccination. Br. Med. J. 1974 Jun 29;2(921):727
	CH	Tauraso et al. Effect of dosage and route of inoculation upon antigenicity of inactivated influenza virus vaccine (Hong Kong strain) in man. Bull. World Health Organ. 1969;41(3):507-16
	CI	The American Heritage College Dictionary, 2000, 3 rd Edition; Houghton Mifflin Company, Boston, New York, p. 368
	CJ	Merriam-Webster's Collegiate Dictionary, 10 th Edition, 1998, Merriam-Webster, Inc., Springfield, MA, p. 306
	CK	The Merck Manual of Diagnosis and Therapy, 1999, 17 th Edition, Beers & Berkow, ed., Merck Research Laboratories, Division of Merck & Co., Inc., Whitehouse Station, NJ, pp. 2559-2567
	CL	Sveinsson, 1939, Investigation on the Influence of Insulin and Adrenalin in Rabbits with Alimentary Fatty Liver and Muscles and on the Content of Fat and Sugar in Blood, Oslo, Norway (pp. 66-86)
<i>MJA</i>	CM	Marian et al. 2001, Acta Biologica Hungarica, 52(1): 35-45

EXAMINER

Michael J. Hagen

DATE CONSIDERED

11/15/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.